f. Study to compare functional m-RNA expression in the respiratory tract of smokers, non-smokers and other diseases

4. Cancer projects
    a. See 3 d

5. ETS projects
    a. 1341 Epidemiology ETS and lung cancer
    b. 1342 Long term biomarkers of smoke exposure
    c. 1155 ETS protocol development
    d. Dose response investigations, CV biomarkers, e.g. endothelial function

6. Epidemiology projects
    a. See 1341
    b. Development of plans for PREP evaluation concerning CVD, COPD, cancer morbidity and mortality

Source: https://www.industrydocuments.ucsf.edu/docs/tmlj0001